

DEVICE FOR MEASURING TORQUE

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Cited documents:

EP0285259

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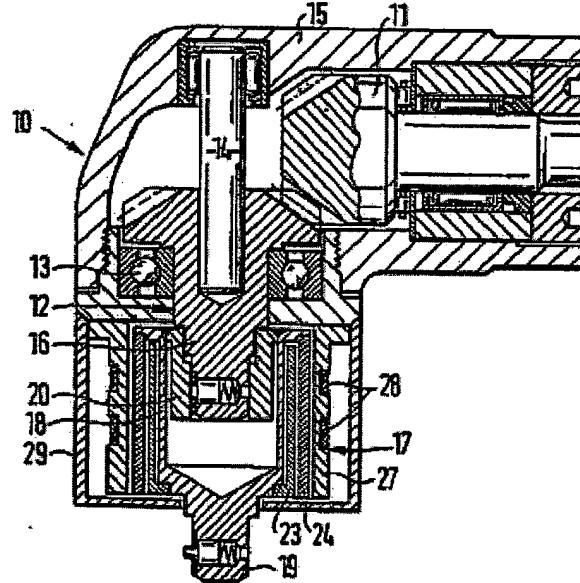
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Abstract not available for WO9100989

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The torque rod of a device (17) for measuring torque is designed as a hollow shaft (18). The coupling (20) of the hollow shaft (18) is further shifted to the inside of the hollow shaft, allowing its overall dimensions to be reduced. The measurement device (17) is therefore relatively short and light. It may also be designed as a component capable of being secured to the screw driver or an offset screw driver, for example.



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